L Number	Hits	Search Text	DB	Time stamp
15 Number	33	(clock and (flip\$flop "flip flop") and	USPAT;	2004/11/02 14:02
		modem).ab.	US-PGPUB;	İ
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	2224/11/00 14:05
14	106	(differential same (clock with	USPAT;	2004/11/02 14:05
	,	decod\$4)).ab.	US-PGPUB;	
			EPO; JPO;	İ
			DERWENT; IBM TDB	_
		(070 /500) ggr g	USPAT	2004/11/02 14:08
17	842		USPAT	2004/11/02 14:03
18	1581	(375/214,222).CCLS.	USPAT	2004/11/02 14:03
19	240		USPAT	2004/11/02 14:03
20	432	((3/9/399.01,93.01,93.03,93.00/.0010.7 and (clock or timing)	002	2001,,
22	340	326/93.ccls. and flip\$flop	USPAT;	2004/11/02 14:04
22	340	320/ 33.0013. and 111P+110P	US-PGPUB;	
			EPO; JPO;	,
			DERWENT;	ļ.
			IBM TDB	
24	1205	327/291.ccls. not 327/292.ccls.	USPĀT;	2004/11/02 14:04
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
23	125	(377/47.ccls. and (flip\$flop "flip flop"))	USPAT;	2004/11/02 14:04
		and clock.ab.	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	0004/11/00 14 04
25	11		USPAT;	2004/11/02 14:04
		(327/291.ccls. not 327/292.ccls.))) and	US-PGPUB;	
		flip\$7) and (reset clear)) and	EPO; JPO;	
		(differential complementary)) and divid\$9	DERWENT; IBM TDB	
1.0	60	(/270/E10) CCIC) and flinsflon	USPAT;	2004/11/02 14:05
16	60	((370/518).CCLS.) and flip\$flop	US-PGPUB;	2004/11/02 11.00
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
21	120	341/70.ccls.	USPAT;	2004/11/02 14:05
21	120		US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
26	167	327/292.ccls. and flip\$7	USPAT;	2004/11/02 14:06
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
		227/200 2212	IBM_TDB	2004/11/02 14:06
27	316	327/298.ccls.	USPAT; US-PGPUB;	2004/11/02 14.00
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
28	124	370/395.61.ccls.	USPAT	2004/11/02 14:18
28	124		USPAT	2004/11/02 14:18
30	488		USPAT	2004/11/02 14:18
31	124		USPAT	2004/11/02 14:33
32	380		USPAT	2004/11/02 14:33
33	22	1	USPAT	2004/11/02 14:34
-	33		USPAT;	2004/04/26 10:53
		"flip flop") and reset).ab.	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	

-	26	(clock and (flip\$flop "flip flop") and (repeater synchroniz\$4 modem) and	USPAT; US-PGPUB;	2003/09/15 17:40
		recovery).ab.	EPO; JPO; DERWENT; IBM TDB	
_	15372	(clock and (flip\$flop "flip flop") complementary and divide).ab.	USPAT; US-PGPUB; EPO; JPO;	2003/09/15 17:41
	,		DERWENT; IBM_TDB USPAT;	2003/09/15 17:41
_	49	("direct access arrangement" or daa).ab. and clock	US-PGPUB; EPO; JPO; DERWENT;	2003/03/13 17:11
_	6738	((clock timing) and (recovery regeneration)).ab.	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2003/09/15 17:43
_	48	(((clock timing) and (recovery	DERWENT; IBM_TDB USPAT;	2003/09/15 17:42
		regeneration)).ab.) and complementary.ab.	US-PGPUB; EPO; JPO; DERWENT; IBM TDB	
_	43032	("379").CLAS.	USPAT	2003/09/15 17:43
-	29099	("375").CLAS.	USPAT	2003/09/15 17:43
-	1	("5500895").PN. ((clock timing) and (recovery	USPAT;	2003/09/15 17:43 2003/09/15 17:45
_	2616	regeneration)).ti.	US-PGPUB; EPO; JPO; DERWENT;	2003/03/13 17:13
_	4	("3851251" "3936603" "4004090" "4021609").PN.	IBM_TDB USPAT	2003/09/15 17:45
	3 1454	4242754.URPN. "shaping signals"	USPAT; USPAT; US-PGPUB;	2003/09/15 17:45 2003/09/15 17:48
			EPO; JPO; DERWENT; IBM_TDB	2004/04/30 19:36
_	260	"shaping signals" and (flip\$flop "flip flop")	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/04/30 19:30
_	49	("shaping signals" and (flip\$flop "flip flop")) and clock.ab.	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2003/09/15 17:48
_	17	(("shaping signals" and (flip\$flop "flip flop")) and clock.ab.) and (reset and invert\$4)	DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO;	2003/09/16 09:45
-	4113	(complementary near3 signal\$4) same (clock timing)	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2003/09/16 09:46
_	795	((complementary near3 signal\$4) same (clock timing)) and (clock same	DERWENT; IBM_TDB USPAT; US-PGPUB;	2003/09/16 09:48
		(regenerat\$4 recov\$5 reconstruct demodulate decode))	EPO; JPO; DERWENT; IBM_TDB	
-	202	<pre>((complementary near3 signal\$4) same (clock timing)) and (complementary same (clock same (regenerat\$4 recov\$5 reconstruct demodulate decode)))</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/09/16 10:01
			IBM_TDB	

-	4	(dsl and complementary).ab.	USPAT; US-PGPUB;	2003/09/16 10:03
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	0000 (00 (16 11 00
-	. 84	(subscriber and (line loop) and	USPAT; US-PGPUB;	2003/09/16 11:00
		complementary).ab.	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	49	grenoble.in.	USPAT;	2003/09/16 11:06
			US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	1	("3633115").PN.	USPAT	2003/09/16 11:13
_	6132		USPAT;	2003/09/16 12:06
		two) or (divide near4 "2") or	US-PGPUB;	
,		divide\$by\$two or "divide-by-two")	EPO; JPO; DERWENT;	
			IBM TDB	
_	1397	((flip\$flop "flip flop") and ((divide	USPAT;	2003/09/16 11:18
		near4 two) or (divide near4 "2") or	US-PGPUB;	
		divide\$by\$two or "divide-by-two")) and	EPO; JPO;	
		clock.ab.	DERWENT; IBM TDB	
_	159	(differential and clock and decoder).ab.	USPAT;	2003/09/16 13:41
	. 133	(differential and office and account,	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	200	(//51:n0flow Wflip flow") and //divide	IBM_TDB USPAT;	2003/09/16 14:59
-	209.	(((flip\$flop "flip flop") and ((divide near4 two) or (divide near4 "2") or	US-PGPUB;	2003/09/10 14.55
		divide\$by\$two or "divide-by-two")) and	EPO; JPO;	
		clock.ab.) and (demodulat\$4 regenerat\$4	DERWENT;	
		recovery extract\$4 decod\$4).ab.	IBM_TDB	222242454545
-	55	((((flip\$flop "flip flop") and ((divide	USPAT; US-PGPUB;	2003/09/16 15:00
		near4 two) or (divide near4 "2") or divide\$by\$two or "divide-by-two")) and	EPO; JPO;	
		clock.ab.) and (demodulat\$4 regenerat\$4	DERWENT;	
		recovery extract\$4 decod\$4).ab.) and nand	IBM_TDB	
		and inverter		0002/00/16 12 41
-	7	, , , , , , , , , , , , , , , , , , , ,	USPAT; US-PGPUB;	2003/09/16 13:41
		and nand and inverter	EPO; JPO;	
	·		DERWENT;	
			IBM_TDB	
-	1	"3349330".PN.	USPAT	2003/09/16 13:47
-	14	(((370/518).CCLS.) and flip\$flop) and nand and inverter and divide\$6	USPAT; US-PGPUB;	2003/09/16 14:27
		and invercer and divideso	EPO; JPO;	
			DERWENT;	
	1		IBM_TDB	0000/00/15 55
_ -	1	("4404672").PN.	USPAT	2003/09/16 14:52
_	1	, , , , , , , , , , , , , , , , , , , ,	USPAT	2003/09/16 14:52 2003/09/16 14:58
-	10	US-5500895-\$ or US-6008746-\$ or	UDLAI	2000/05/10 14.50
		US-5077761-\$ or US-4599736-\$ or		
		US-3794987-\$ or US-4404672-\$ or		
	_	US-4290133-\$ or US-4344039-\$).did.	'Habam.	2002/00/16 16-50
-	6	((US-4400817-\$ or US-4242754-\$ or US-5500895-\$ or US-6008746-\$ or	USPAT; US-PGPUB;	2003/09/16 16:59
		US-5077761-\$ or US-4599736-\$ or	EPO; JPO;	
		US-3794987-\$ or US-4404672-\$ or	DERWENT;	
		US-4290133-\$ or US-4344039-\$).did.) and	IBM_TDB	
		divide\$6 and clock and (flip\$flop "flip		
		flop") and (demodulat\$4 regenerat\$4 recovery extract\$4 decod\$4) and nand and		
		inverter		
_	1	("5655010").PN.	USPAT	2003/09/16 16:59
	90	(370/518).CCLS.	USPAT	2003/09/16 17:55

	1005 57	((379/399.01,93.01,93.05,93.08).CCLS. (((379/399.01,93.01,93.05,93.08).CCLS.) and (clock or timing)) and flip\$flop	USPAT USPAT	2003/09/17 09:28 2003/09/17 09:31
-	1471	327/198,292,298.ccls.	USPAT; US-PGPUB;	2004/04/26 10:54
	1015	(341/70.ccls. 327/198,292,298.ccls.	EPO; JPO; DERWENT; IBM_TDB USPAT;	2004/04/26 10:55
	1013	326/93.ccls.) and flip\$7	US-PGPUB; EPÒ; JPO; DERWENT; IBM TDB	2001,01,20 10:00
-	642	((341/70.ccls. 327/198,292,298.ccls. 326/93.ccls.) and flip\$7) and (reset clear)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/04/26 10:55
-	207	(((341/70.ccls. 327/198,292,298.ccls. 326/93.ccls.) and flip\$7) and (reset clear)) and (differential complementary)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/04/26 10:56
-	412	327/292.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/04/26 12:03
-	112	(327/292.ccls. and flip\$7) and (reset clear)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/04/26 12:04
	34	((327/292.ccls. and flip\$7) and (reset clear)) and (differential complementary)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 12:04
	11 20 1173	3786276.URPN. 4525635.URPN. 327/291.ccls.	USPAT USPAT; USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/04/26 11:03 2004/04/26 11:15 2004/04/26 12:22
-	265	(327/291.ccls. not 327/292.ccls.) and flip\$7	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/04/26 12:23
_	169	((327/291.ccls. not 327/292.ccls.) and flip\$7) and (reset clear)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/04/26 12:23
-	54	(((327/291.ccls. not 327/292.ccls.) and flip\$7) and (reset clear)) and (differential complementary)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/04/26 12:23
	54	((((327/291.ccls. not 327/292.ccls.) and flip\$7) and (reset clear)) and (differential complementary)) not (((327/292.ccls. and flip\$7) and (reset clear)) and (differential complementary))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/04/26 12:05
_	36		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 12:24

_	240	327/298.ccls. not (327/292.ccls.	USPAT;	2004/04/26 12:23
	1	(327/291.ccls. not 327/292.ccls.))	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
	100	/207/000 3 / /207/00017	USPAT;	2004/04/26 12:23
-	108			2004/04/26 12:23
		(327/291.ccls. not 327/292.ccls.))) and	US-PGPUB;	
		flip\$7	EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	68	((327/298.ccls. not (327/292.ccls.	USPAT;	2004/04/26 12:23
	00	(327/291.ccls. not 327/292.ccls.))) and	US-PGPUB;	
	1	flip\$7) and (reset clear)	EPO; JPO;	
		·	DERWENT;	
			IBM TDB	
_	20	(((327/298.ccls. not (327/292.ccls.	USPAT;	2004/04/26 12:24
		(327/291.ccls. not 327/292.ccls.))) and	US-PGPUB;	
		(32//2)1.cc13. Not 32//232.cc13./// www	EPO; JPO;	
		flip\$7) and (reset clear)) and		-
1		(differential complementary)	DERWENT;	
			IBM_TDB	
-	897	326/93.ccls.	USPAT;	2004/04/28 13:21
1			US-PGPUB;	
			EPO; JPO;	
1			DERWENT;	
		· ·	IBM_TDB	
-	0	"09690634"	US-PGPUB	2004/04/28 14:31
-	0	"690634"	US-PGPUB	2004/04/28 14:31
_	0	"690634".pn.	US-PGPUB	2004/04/28 14:31
l _	ő	690634.an.	US-PGPUB	2004/04/28 14:31
	0	transmission adj "of" with clock with	US-PGPUB	2004/04/28 14:32
-	0		US-FGFUB	2004/04/28 14:32
		capacitive with isolation	1	
-	0	(transmission adj "of" with clock with	US-PGPUB	2004/04/28 14:32
		capacitive with isolation).ti.		
_	0	(transmission adj "of" with clock with	USPAT;	2004/04/28 14:33
-		capacitive with isolation).ti.	US-PGPUB;	
		capacitive with isolation, .ti.	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	0	(transmission with clock with capacitive	USPAT;	2004/04/28 14:33
		with isolation).ti.	US-PGPUB;	
		·	EPO; JPO;	
			DERWENT;	4
	1.		IBM TDB	
		l		0004/04/00 14 00
-	1	1	USPAT;	2004/04/28 14:33
		with isolation	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	653	377/47.ccls.	USPĀT;	2004/04/30 19:36
		J. I. T. COLU.	US-PGPUB;	
			1	
			EPO; JPO;	
			DERWENT;	1
	1		IBM TDB	
_	0	US-6236664-B1.DID. and (flip\$flop "flip	USPĀT;	2004/04/30 19:36
		flop")	US-PGPUB;	
			EPO; JPO;	
1			1	
			DERWENT;	
	1 .		IBM_TDB	
-	268	377/47.ccls. and (flip\$flop "flip flop")	USPAT;	2004/04/30 19:37
	1		US-PGPUB;	ŀ
	1		EPO; JPO;	
		· ·	DERWENT;	
	1		IBM TDB	
	1 222	/277/471 1 /61/ 461		2004/04/20 10 00
_	233	(377/47.ccls. and (flip\$flop "flip flop"))	USPAT;	2004/04/30 19:36
		and clock	US-PGPUB;	
	1		EPO; JPO;	
			DERWENT;	
	1		IBM TDB	
1	1	I .	1	L

		1000	USPAT:	2004/04/30	10.27
1 -	35	((377/47.ccls. and (flip\$flop "flip	USPAT;	2004/04/30	19:31
		flop")) and clock.ab.) and (reset near3	US-PGPUB;		
		(flip\$flop "flip flop"))	EPO; JPO;		
			DERWENT;		
	İ		IBM_TDB		